

This record is a partial extract of the original cable. The full text of the original cable is not available.

291139Z Jun 04

UNCLAS THE HAGUE 001602

SIPDIS

DEPT FOR NIH

E.O. 12958: N/A

TAGS: [TBIO](#) [OTRA](#) [NL](#)

SUBJECT: NIH/FIC -DR. SUBRAMANIAM- EXTENSION OF TRAVEL  
CLEARANCE REQUEST

REF: SECSTATE 141669

1. Country Clearance is granted to Dr. Sriram Subramaniam, Senior Investigator, National Cancer Institute, NIH, for travel to Eindhoven, The Netherlands from July 1-7, 2004.

2. Embassy understands that no assistance is requested.

POST ACCESS:

3. Visitors who need unescorted access into secure areas of the Mission must provide proof of at least a secret clearance. If level of clearance was not provided in the original country clearance request it should be done by separate cable. The cable should include SSN, and the name of the agency granting the security clearance. Cables must include the ASEC Tag to ensure distribution to the RSO office.

COMPUTER and ELECTRONICS USAGE:

4. Inter-agency security standards prohibit the introduction or use of non-USG owned computer hardware and software at all USG diplomatic facilities. Cell phones, palm pilots, radios and other convenience electronics are prohibited in all secure areas of the Mission.

5. Travelers who anticipate having special needs in terms of either access or computer usage should contact the RSO office before arriving at post.

SECURITY ADVISORY:

6. Post provides the following threat assessment for The Netherlands: The Department of State on March 23, 2004 issued a worldwide caution. The U.S. Government remains deeply concerned about the security of U.S. citizens overseas. U.S. citizens are cautioned to maintain a high level of vigilance, to remain alert and to take appropriate steps to increase their security awareness. We are seeing increasing indications that Al-Qaida is preparing to strike U.S. interests abroad. Al-Qaida and its associated organizations have struck in the Middle East in Riyadh, Saudi Arabia and in Europe in Istanbul, Turkey. We therefore assess that other geographic locations could be venues for the next round of attacks. We expect Al-Qaida will strive for new attacks designed to be more devastating than the September 11 attack, possibly involving non-conventional weapons such as chemical or biological agents. We also cannot rule out that Al-Qaida will attempt a second catastrophic attack within the U.S.

Terrorist actions may include, but are not limited to, suicide operations, hijackings, bombings or kidnappings. These may also involve commercial aircraft and maritime interests, and threats to include conventional weapons, such as explosive devices. Terrorists do not distinguish between official and civilian targets. These may include facilities where U.S. citizens and other foreigners congregate or visit, including residential areas, clubs, restaurants, places of worship, schools, hotels, outdoor recreation events or resorts and beaches. U.S. citizens should remain in a heightened state of personal security awareness when attendance at such locations is unavoidable. Please consult the Department's web site for text: <http://travel.state.gov>.

A concern for visitors is crime. Most crimes against official Americans are limited to pick-pocketing and luggage theft. Theft from automobiles and hotel rooms are not unknown. Recently, theft of laptop computers has increased, especially at Schiphol Airport and major train stations. The thieves operate in small groups that target travelers. They are determined and well practiced at distraction theft. Several official travelers have been victimized losing personal or unclassified government computers, valuable software and data. Travelers are reminded regulations require the use of the diplomatic pouch for shipment of classified equipment and information.

Streets can be walked in relative safety, but as in any U.S. urban area, caution should be exercised after dark in the

more populated cities of The Hague, Amsterdam, and Rotterdam.

Red-light districts and public transportation hubs are common locations for incidents of street crime.

SOBEL